INDEX TO VOLUME XXXI

All articles and projects in Volume XXXI (1971-72) of SCHOOL SHOP may be found in the index, listed alphabetically by both author and subject (e.g., woodworking, machine shop, etc.). Following the name of the author and the title of each article are the month of issue and the page on which the article appears.

A

AERONAUTICS
The Wind Is Right. Charles Macfarlane. May, 26.
Aitner, Michael J. and Harry M. Hawkins. A Generator Demonstrator. Mar., 40.
AMERICAN INDUSTRIAL ARTS ASSOCIATION
AIAA Convention Report. June, 29.
Previewing the AIAA International Conference. Mar., 54.
AMERICAN VOCATIONAL ASSOCIATION
AVA Convention Report. Feb., 54.
Previewing the AVA Convention. Nov., 42.
AUDIOVISUAL
A/V for the Automotive Ignition System. Edward Urbin. Sept., 41.
Visualize Their Problems! Stephen Madsen. Mar., 50.
AUTO MECHANICS
A/V for the Automotive Ignition System. Edward Urbin. Sept., 41.
Crank Up Enthusiasm in the Junior High. Stephen Baldwin. Oct., 46.
Do-It-Yourself Auto Shop Diagnosis. Herbert E. Ellinger and James VanDePolder. Dec., 24.
Small Engine Honing Fixture. Jay Webster. May, 36.
Technical Students Help Furnish I.A. Auto Shop. James O. Gillian. Jan., 38.

B

Baker, Gus E. Danish Design: Craftsmanship and Creativity. Oct., 50.
Baldwin, Stephen. Crank Up Enthusiasm in the Junior High. Oct., 46.
Ball, John E. Games Children Play—and Make! Oct., 72.
Baron, Andrew W. and William D. Chatfield. The Really "Neat" Parallel Clamp Rack. Jan., 47.
Battcher, Lowell. A Practical Woodshop Test. June, 28.
Berger, Ernest G. Technology Transfer. Mar., 55.
Biggam, William R. Eye Safety Legislation: The National Scene Today. Apr., 65.
Birkland, Halvor. Modular Scheduling in the Industrial Education Lab. Dec., 34.
Boston, Robert E. and Roy Monzo. Industrial Education for the Individual. Sept., 35.
BUILDING TRADES
Students Build for the Future. Joseph T. Cardoza. Feb., 40.

C

Calder, Clarence R., Jr. Assignments and Abilities: Fitting Them Together. Sept., 50.
Caldwell, David R. RHAM-Ahead to Safety. Apr., 76.
Cardoza, Joseph T. Students Build for the Future. Feb., 40.
Chatfield, William D. and Andrew W. Baron. The Really "Neat" Parallel Clamp Rack. Jan., 47.
Chichura, Diane B. A Woman's Place Is—in the Shop! Dec., 32.
Clark, Fred E. Is Your Shop Ready for a Substitute? Jan., 33.
Clemens, David G. (Almost) Instant Matchplate Patterns. Dec., 38.
Close, C. Wayne. Cabinetmaking with a Plus. Sept., 56.
Coffin, Lionel T. Wiring Demonstration Panel. Sept., 58.
Cohen, Louis A. Special Programs for Special Problems. Feb., 33.
Colombo, Donald R. Drop New Life into the Drafting Class. May, 35.
Corbell, Denny M. and R. Douglas Murdock. Conducting "Strobe Probes" in the Machine Shop (Part 2). Mar., 48.
Corwin, John K. PMI for Electrical Safety! Apr., 68.
CRAFTS
Sculptured Wire Fish. E. B. Mattson. Mar., 59.
Culpepper, Fred and Rex Miller. Harmonic Generator. May, 28.
———. and Rex Miller. Sound Level Meter. Jan., 34.
Curtis, Myron W. and Thomas E. Pinelli. Build a Lathe Extender. Jan., 44.

D

DeKeyser, Raymond and Everett Melnick. Build an EDM for Under $25.00. Dec., 30.
DESIGN
Drop New Life into the Drafting Class. Donald R. Colombo. May, 35.
Entertainment Unit. Robert L. Voruz. Feb., 52.
Speaking of Design. See Lahti, Aarre K.
Teach a Drafting Unit in Boat Design. George A. Randall. Dec., 22.
Dietz, Donald. Draft Your Students' Enthusiasm. Oct., 48.
Dorner, Robert F. Jewelry-Making Teaches Industrial Methods. Feb., 48.
DRAFTING
Assignments and Abilities: Fitting Them Together. Clarence R. Calder, Jr., Sept., 50.
Automate Your Drafting Class. Robert D. Miller. Nov., 32.
Automated Machine-Tool Operation in High Schools. John Nee. Oct., 64.
Draft Your Students' Enthusiasm. Donald Deitz. Oct., 48.
Drop New Life into the Drafting Class. Donald R. Colombo. May, 35.
Geometric Dimensioning and Toleranc-ing. Edward Dunn. Jan., 40.
Teach a Drafting Unit in Boat Design. George A. Randall. Dec., 22.
Technical Illustration in the High School. Maurice D. Ingram. June, 22.
The Electronic Draftsman: A Professional Profile. DuWayne H. Stuelke. Feb., 38.
Visualize Their Problems! Stephen Madsen. Mar., 50.
Duenk, Lester G. Fragmented Abstraction. Oct., 57.
Duggan, John C. Materials Testing. June, 20.
Duncan, John. The Typing Book Holder. Feb., 53.
Dunn, Edward. Geometric Dimensioning and Tolerancing. Jan., 40.
Dwiggins, Gordon L. Developing a Two-Year Course in Environmental Engineering Technology. Oct., 54.

E

Earle, Richard. A Scooter from Scratch. Mar., 45.
ELECTRICITY/ELECTRONICS
A Generator Demonstrator. Harry M. Hawkins and Michael J. Aitner. Mar., 40.
Build an EDM for Under $25.00. Everett Melnick and Raymond DeKeyser. Dec., 30.
Build an Indicator to Spot Blown Fuses. Harry M. Hawkins. Nov., 36.
Harmonic Generator. Rex Miller and Fred Culpepper. May, 28.
Series Parallel Demonstrator. Carl Wilhelm. Oct., 62.
Sound Level Meter. Rex Miller and Fred Culpepper. Jan., 34.
Teach Instrument Accuracy. Charles Lindsey. Dec., 37.
The Electronic Draftsman: a professional profile. DuWyane H. Stuelke. Feb., 38.
TV Image Analysis. Larry J. Kenneke. Feb., 44.
Wiring Demonstration Panel. Lionel T. Coffin. Sept., 58.
ELEMENTARY
Games Children Play—and Make! John E. Ball. Oct., 72.
Technology for Children. Virginia E. Simonson. Nov., 27.
Ellinger, Herbert E. and James VanDePolder. Do-It-Yourself Auto Shop Diagnosis. Dec., 24.
Entorf, John F. Shop Safety Devices. Apr., 51.

F

Figurski, Arthur J. Introducing the Public to Industrial Arts. Sept., 44.
Fitz, C. F. Christmas Tree Holders. Nov., 35.
FOREIGN PROGRAMS
Danish Design: Craftsmanship and Creativity. Gus E. Baker. Oct., 50.
FORGE AND FOUNDRY
(Almost) Instant Matchplate Patterns. David G. Clemens. Dec., 38.
Poured-Aluminum C-Clamp. Carl H. Rolf. Oct., 52.
Foster, Charles W. What's Ahead in School Safety? Apr., 62.
FROM WASHINGTON. Theodor Schuchat. Sept., 96; Oct., 126; Nov., 64; Dec., 64; Jan., 72; Feb., 88; Mar., 96; Apr., 176; May, 64; June, 48.

G

GENERAL SHOP
Plexiglas 3-D Tic-Tac-Toe. David F. Kinney. Nov., 40.
Gillian, James O. Technical Students Help Furnish I. A. Auto Shop. Jan., 38.
Goke, James B. A Brass Candle Snuffer. Sept., 43.
Golish, John and Nunzio Yocca. A Turkey Call. Sept., 54.

Good, James E. and Walter Krueger. Power Technology. Jan., 28.
GRAPHIC ARTS
Looking toward a Modern Visual-Communications Technology. Fred Sherwyn. Sept., 46.
Make Your Own Photogrphic Teaching Aids. Harold R. McEowen. Jan., 30.
Rounding Out a Unit on Screen-Process Printing. Arv Vogel. Nov., 37.

H

Hawkins, Harry M. Build an Indicator to Spot Blown Fuses. Nov., 36.
———. and Michael J. Aitner. A Generator Demonstrator. Mar., 40.

I

IN THE MORNING MAIL. Feb., 14; Mar., 16; Apr., 91; May, 20;
INDUSTRIAL ARTS
A Balanced Education for a Balanced Ecology. Gerald Levy and Harold S. Resnick. Dec., 20.
A Woman's Place Is—in the Shop! Diane B. Chichura. Dec., 32.
The Role of Industrial Arts in Career Education. Harold S. Resnick and Renzo A. Ricciuti. June, 17.
Introducing the Public to Industrial Arts. Arthur J. Figurski. Sept., 44.
Is Your Shop Ready for a Substitute? Fred C. Clark. Jan., 33.
Jewelry-Making teaches Industrial Methods. Robert F. Dorner. Feb., 48.
Mass-Produce Learning in the Junior High. Milton J. Marovich. Jan., 39.
Technology Transfer. Ernest G. Berger. Mar., 55.
What You Should Know about Federal Funding for Industrial Arts. Jan., 25.
INDUSTRIAL ARTS (ELEMENTARY)
Games Children Play—and Make! John E. Ball. Oct., 72.
Technology for Children. Virginia E. Simonson. Nov., 27.
INDUSTRIAL EDUCATION
Industrial Education for the Individual. Robert E. Boston and Roy Monzo. Sept., 35.
Learning in Addition to Skills Belongs in Industrial Arts. Kenneth F. Perry. Oct., 68.
Technology Transfer. Ernest G. Berger. Mar., 55.
Ingram, Maurice D. Technical Illustration in The High School. June, 22.
INSTRUCTIONAL RESOURCES. Sept., 65; Oct., 98; Nov., 46; Dec., 42; Jan., 52; Feb., 60; Mar., 64; Apr., 148; May, 42; June, 34.

K

Keagy, Vincent L. A Multi-Purpose Project. Nov., 34.
Kennecke, Larry J. TV Image Analysis. Feb., 44.
Kigin, Dennis J. Liability: Are You Responsible? Apr., 72.
KINKS. Sept., 62; Oct., 95; Nov., 22; Dec., 46; Jan., 62; Feb., 58; Apr., 94; May, 40; June, 13.
Kinney, David F. Plexiglass 3-D Tic-Tac-Toe. Nov., 40.
Koval, Robert. One-Half Inch Mini-Drive. May, 30.
Krejcie, Robert V. Developing Safety Attitudes. Apr., 60.
Krueger, Walter and James E. Good. Power Technology. Jan., 28.

L

Lahti, Aarre K. Speaking of Design. Sept., 26; Oct., 28; Nov., 44; Dec., 40; Jan., 50; Feb., 56; Mar., 62; Apr., 90; May, 38; June, 12.
Larson, William. This Folding Chair is a Fisherman's Delight. Mar., 60.
Leichter, Julius. Put the Plastic Injection Molder Back in the Shop. Dec., 28.
Levy, Gerald and Harold S. Resnick. A Balanced Education for a Balanced Ecology. Dec., 20.
Lindsey, Charles. Teach Instrument Accuracy. Dec., 37.

M

Macfarlane, Charles A. The Wind Is Right. May, 26.
MACHINE SHOP
A Scooter from Scratch. Richard Earle. Mar., 45.
A Tailstock Turret. Roger D. Taylor. Feb., 46.
Automated Machine-Tool Operation in High Schools. John Nee. Oct., 64.
A Vote for the Senior Class Machine-Shop Project. Herbert E. Schimpf. Feb., 50.
Build a Lathe Extender. Thomas E. Pinelli and Myron W. Curtis. Jan., 44.
Conducting "Strobe Probes" in the Machine Shop (Part 2). Denny M. Corbell and R. Douglas Murdock. Mar., 48.
Hobbing a Simple Worm Gear with Tap and Lathe. Richard F. Mallison. Jan., 42.
Poured-Aluminum C-Clamp. Carl H. Rolf. Oct., 52.
The Wind Is Right. Charles Macfarlane. May, 26.
Madsen, Stephen. Visualize Their Problems! Mar., 50.
Mallison, Richard F. Hobbing a Simple Worm Gear with Tap and Lathe. Jan., 42.
Marovich, Milton J. Mass-Produce Learning in the Junior High School. Jan., 39.
MATERIALS TESTING
Materials Testing. John C. Duggan. June, 20.
Mattson, E. B. Sculptured Wire Fish. Mar., 59.
Mayo, Ralph C. A Baseball Bat. Sept., 55.
McEowen, Harold R. Make Your Own Photographic Teaching Aids. Jan., 30.
Melnick, Everett and Raymond DeKeyser. Build an EDM for Under $25.00. Dec., 30.

METALWORKING
A Brass Candle Snuffer. James B. Goke. Sept., 43.
A Fireplace Tool Set. Alvin Strausner. Sept., 42.
Build an EDM for Under $25.00. Everett Melnick and Raymond DeKeyser. Dec., 30.
Christmas Tree Holders. C. F. Fitz. Nov., 35.
Sculptured Wire Fish. E. B. Mattson. Mar., 59.
Snowmobile! Edwin C. Meyer. Nov., 30.
Tile Tray and Trivet Set. Charles J. Varga. Mar., 58.
Wrought-Iron Bookends. Reginald W. Swinyard.Sept., 43.
METRICATION
Let's Start Metrics Now! Oliver Oberlander. June, 26.
Meyer, Edwin C. Snowmobile! Nov., 30.
Michie, Jack. Designing a New Image for Vocational Education. Oct., 43.
Miller, Rex and Fred Culpepper. Harmonic Generator. May, 28.
———. and Fred Culpepper. Sound Level Meter. Jan., 34.
Miller, Robert D. Automate Your Drafting Class. Nov., 32.
Monzo, Roy and Robert E. Boston. Industrial Education for the Individual. Sept., 35.
Murdock, R. Douglas and Denny M. Corbell. Conducting "Strobe Probes" in the Machine Shop (Part 2). Mar., 48.

N

Nee, John. Automated Machine-Tool Operation in High Schools. Oct., 64.
NEW PRODUCTS FROM INDUSTRY. Sept., 74; Oct., 104; Nov., 50; Dec., 48; Jan., 58; Feb., 68; Mar., 72; Apr., 150; May, 46; June, 35.
NEWS. Sept., 6; Oct., 10; Nov., 10; Dec., 6; Jan., 10; Feb., 8; Mar., 8; Apr., 8; May, 7; June, 6.
Nichols, George V., Jr. The Psychology of Safety. Apr., 82.

O

Oberlander, Oliver. Let's Start Metrics Now! June, 26.
Olson, Jerry C. Exploring: the World of Work. May, 23.
OUT OF THE PAST. Oct., 94.
OUT OF THE SCRAP BOX. Kenneth F. Perry. Sept., 17; Oct., 37; Nov., 18; Dec., 17; Jan., 23; Feb., 25; Mar., 30; Apr., 26; May, 19; June, 14.

P

Pautler, Albert J. Consider the Need for Service-Oriented Programs in Occupational-Preparation Curriculums. Oct., 67.
Perry, Kenneth F. Learning in Addition to Skills Belongs in Industrial Arts. Oct., 68.
———. Out of the Scrap Box. Sept., 17; Oct., 37; Nov., 18; Dec., 17; Jan., 23; Feb., 25; Mar., 30; Apr., 26; May, 19; June, 14.
PERSPECTIVE. Sept., 12.
Pfister, Richard G. Shop Safety and New Job Safety Laws. Apr., 58.
PHOTOGRAPHY
Close-up Photography. Thomas A. Singletary. Feb., 36.
Pinelli, Thomas E. and Myron W. Curtis. Build a Lathe Extender. Jan., 44.
PLASTICS
A Multi-Purpose Project. Vincent L. Keagy. Nov., 34.
Plastics Technology, Part I: Fabricating with Fiberglass—Focus on Today's Technology. Allen Weiss. Oct., 58.
Plastics Technology, Part II: Vacuum-Bag Molding. Allen Weiss. Jan., 36.
Plastics Technology, Part III: Plastic Sandwich Construction. Allen Weiss. May, 32.
Put the Plastic Injection Molder Back in the Shop. Julius Leichter. Dec., 28.
Powell, Edwin R: Perpetual Calendar. Dec., 26.
POWER MECHANICS
A Scooter from Scratch. Richard Earle. Mar., 45.
Power Technology. James E. Good and Walter Krueger. Jan., 28.
Small Engine Honing Fixture. Jay Webster. May, 36.
Prakken, Lawrence W. School Shop Talk. Sept., 2; Oct., 2; Nov., 2; Dec., 2; Jan., 2; Feb., 2; Mar., 2; Apr., 2; May, June, 2.

R

Rakestraw, S. L. Modern Candle Holder. Oct., 56.
Ralston, John R., Jr. The Straight-Edge Ripper. Jan., 46.
Randall, George A. Teach a Drafting Unit in Boat Design. Dec., 22.
Resnick, Harold S. and Renzo A. Ricciuti, The Role of Industrial Arts in Career Education. June, 17.
———. and Gerald Levy. A Balanced Education for a Balanced Ecology. Dec., 20.
Ricciuti, Renzo A. and Harold S. Resnick. The Role of Industrial Arts in Career Education. June, 00.
Rolf, Carl H. Poured-Aluminum C-Clamp. Oct., 52.
Roney, Maurice W. Programing Occupational Education for the Future. June, 24.
Rose, Homer C. Special Safety Devices for the Table Saw. Feb., 42.

S

SAFETY
Developing Safety Attitudes. Robert V. Krejcie. Apr., 60.
Eye Safety Legislation: The National Scene Today. William R. Biggam. Apr., 65.
Exploring: the World of Work. Jerry C. Olson. May, 23.
Fume Exhausters Can Be Life Savers. Jan., 45.
Liability: Are You Responsible? Dennis J. Kigin. Apr., 72.
PMI for Electrical Safety! John K. Corwin. Apr., 68.
RHAM-Ahead to Safety. David R. Caldwell. Apr., 76.
Shop Safety and New Job Safety Laws. Richard G. Pfister. Apr., 58.
Shop Safety Devices. John F. Entorf. Apr., 51.
Shop Safety Rules and Regulations. William A. Williams. Apr., 50.
Special Safety Devices for the Table Saw. Homer C. Rose. Feb., 42.
Teach Instrument Accuracy. Charles Lindsey. Dec., 37.
Teaching Practices for Accident Prevention. William A. Williams. Apr., 48.
The Psychology of Safety. George V. Nichols. Apr., 82.
What's Ahead in School Safety? Charles W. Foster. Apr., 62.
Schimpf, Herbert E. A Vote for the Senior Class Machine-Shop Project. Feb., 50.
SCHOOL SHOP TALK.
Prakken, Lawrence W.
Better Federal Leadership. Sept., 2.
Career Education to the Fore. May, 2.
Classroom Performance Counts. June, 2.
Faster Action Wanted. Sept., 2.
How Punitive Is the Public? Sept., 2.
Keeping Up With Industry. Mar., 2.
Kudos for Cleveland. Oct., 2.
More Than Solutions for Ills. June, 2.
On Their Way. Oct., 2.
Place to Win! Dec., 2.
Please Proselyte. Feb., 2.
Separatism Disappearing? Jan., 2.
Superintendents Plead Guilty. Oct., 2.
The Boom Is Being Lowered. Apr., 2.
The Idea's Time Has Come. Nov., 2.
The Middle School—Not More of the Same. May, 2.
Wanted—Better Apprentices. Feb., 2.
Schuchat, Theodor. From Washington. Sept., 96; Oct., 126; Nov., 64; Dec., 64; Jan., 72; Feb., 88; Mar., 96; Apr., 176; May, 64; June, 48.
Schuster, C. W. Equipping the Pipe Welding Program. Dec., 34.
Shackelford, John. Vocational School Brings Help and Hope to Mountain Community. Sept., 38.
Sherwyn, Fred. Looking toward a Modern Visual-Communications Technology. Sept., 46.
SHOP ADMINISTRATION
Modular Scheduling in the Industrial Arts Lab. Halvor Birkland. Dec., 34.
Siglin, James H. Try Upholstering for Footstool Fun! Mar., 52.
Simonson, Virginia E. Technology for Children. Nov., 27.
Singletary, Thomas A. Close-Up Photography. Feb., 36.
SPEAKING OF DESIGN. Aarre K. Lahti. Sept., 26; Oct., 28; Nov., 44; Dec., 40; Jan., 50; Feb., 56; Mar., 62; Apr., 90; May, 38; June, 12.
Strausner, Alvin. A Fireplace Tool Set. Sept., 42.
STRICTLY PERSONAL. Sept., 27; Oct., 96; Nov., 45; Feb., 57; Mar., 63; May, 39.
Stuelke, DuWayne H. The Electronic Draftsman: A Professional Profile. Feb., 38.
Swinyard, Reginald W. Wrought-Iron Bookends. Sept., 43.

T

Taylor, Roger D. A Tailstock Turret. Feb., 46.
TEACHER TRAINING
Training I-A Teachers for the Inner City. Everette L. Witherspoon. Mar., 43.
TECHNICIAN EDUCATION
Consider the Need for Service-Oriented Programs in Occupational-Preparation Curriculums. Albert J. Pautler. Oct., 67.
Developing a Two-Year Course in Environmental Engineering Techology. Gordon L. Dwiggins. Oct., 54.
Programing Occupational Education for the Future. Maurice W. Roney. June, 24.
Vocational School Brings Help and Hope to Mountain Community. John Shackelford. Sept., 38.
TECHNICAN EDUCATION NEWS. Oct., 24; Dec., 12; Jan., 18; Feb., 18; Mar., 24; Apr., 16; May, 15; June, 10.
TOOLING
One-Half Inch Mini-Drive. Robert Koval. May, 30.

U

Unruh, LeRoy D. How to Tell Softwood from Hardwood. May, 37.
Urbin, Edward. A/V for the Automotive Ignition System. Sept., 41.

V

VanDePolder, James and Herbert E. Ellinger. Do-It-Yourself Auto Shop Diagnosis. Dec., 24.
Varga, Charles J. Tile Tray and Trivet Set. Mar., 58.
VOCATIONAL EDUCATION
Consider the Need for Service-Oriented Programs in Occupational-Preparation Curriculums. Albert J. Pautler. Oct., 67.
Designing a New Image for Vocational Education. Jack Michie. Oct., 43.
Programing Occupational Education for the Future. Maurice W. Roney. June 24.
Special Programs for Special Problems. Louis A. Cohen. Feb., 33.
The Role of Industrial Arts in Career Education. Harold S. Resnick and Renzo A. Ricciuti. June, 17.
Vocational School Brings Help and Hope to Mountain Community. John Shackelford. Sept., 38.
Why Career Education? Robert M. Worthington. Mar., 37.
Vogel, Arv. Rounding Out a Unit on Screen-Process Printing. Nov., 37.
Voruz, Robert L. Entertainment Unit. Feb., 52.

W

Webster, Jay. Small Engine Honing Fixture. May, 36.
Weiss, Allen. Clock Case. Dec., 36.
——— Plastics Technology, Part I: Fabricating with Fiberglass—Focus on Today's Technology. Oct., 58.
——— Plastics Technology, Part II: Vacuum-Bag Molding. Jan., 36.
——— Plastics Technology, Part III: Plastic Sandwich Construction. May, 32.
WELDING
Equipping the Basic Pipe Welding Program. C. W. Schuster. Dec., 34.
Wilhelm, Carl. Series Parallel Demonstrator. Oct., 62.
Williams, William A. Shop Safety Rules and Regulations. Apr., 50.
——— Teaching Practices for Accident Prevention. Apr., 48.
Witherspoon, Everette L. Training I-A Teachers for the Inner City. Mar., 43.
WOODWORKING
A Baseball Bat. Ralph C. Mayo. Sept., 55.
A Multi-Purpose Project. Vincent L. Keagy. Nov., 34.
A Practical Woodshop Test. Lowell Battcher. June, 28.
A Turkey Call. John Golish and Nunzio Yocca. Sept., 54.
Cabinetmaking with a Plus. C. Wayne Close. Sept., 56.
Clock Case. Allen Weiss. Dec., 36.
Entertainment Unit. Robert L. Voruz. Feb., 52.
Fragmented Abstraction. Lester G. Duenk. Oct., 57.
How to Tell Softwood from Hardwood. LeRoy D. Unruh. May, 37.
Modern Candle Holder. S. L. Rakestraw. Oct., 56.
Perpetual Calendar. Edwin R. Powell. Dec., 26.
Sculptured Wire Fish. E. B. Mattson. Mar., 59.
Special Safety Devices for the Table Saw. Homer C. Rose. Feb., 42.
The Really "Neat" Parallel Clamp Rack. Andrew W. Baron and William D. Chatfield. Jan., 47.
The Straight-Edge Ripper. John R. Ralston, Jr. Jan., 46.
The Typing Book Holder. John Duncan. Feb., 53.
This Folding Chair is a Fisherman's Delight. William Larson. Mar., 60.
Try Upholstering for Footstool Fun! James H. Siglin. Mar., 52.
WOODWORKING (ELEMENTARY)
Games Children Play—and Make! John E. Ball. Oct., 72.
Worthington, Robert M. Why Career Education? Mar., 37.